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Evaluation of the emergency Job creation Programs in international institutions and their role in reducing unemployment in the northern West Bank.

Abstract

This study was conducted to identify the evaluation of the emergency Job creation Programs in international institutions and their role in the reduction of unemployment in the northern West Bank by recognizing the evaluation of both methods for the identification of needs criteria for selection the areas benefiting means and criteria for selecting beneficiaries and monitoring and evaluation mechanisms and to know their role in reduce unemployment and provide income in the northern West Bank and determine if there was a difference in the evaluation of such programs according to differences in the Enterprise Job Site and the number of years of experience and qualifications of the employee identify the most important difficulties faced by these programs and the most important proposals that enhance their ability to achieve objectives efficiently and effectively the study started from the following three reasons: the high rate of unemployment and poverty among Palestinians and the temporary popularity of the drivers and their role is expected to reduce unemployment and income poverty and the specificity of the Palestinian labor market.

The study was done in the time period between the months of March 2009 - May 2010 and identified a human all the staff of the emergency Job creation Programs in international institutions and space in the northern West Bank here the study population consisted of all the staff implemented by international institutions working in the northern West Bank which paid out of the budget of more than 60% of wages for workers and this was the study population (48) employees working in five international institutions the study sample 35 were 35 Quested.

the researcher adopted a descriptive approach to achieve the objectives of the study where the information was collected through the use of the following tools: the questionnaire: consisted of 89 items distributed on the main study where the information was collected and analyzed using statistical program (SPSS) and test hypotheses and the extraction percentages. The averages and standard deviations and testing One way Anova to signify the differences between the average responses of the subjects and testing (LCD) for comparisons a posteriori to examine the hypotheses of the study was also used the interview: To identify the drivers and get the number of beneficiaries and distribution and use indirect observation of the official statistics of the knowledge unemployment rates and numbers of the unemployed and the number of families in the northern West Bank and comparisons necessary to achieve the objectives of the study.

The study found several important results: the means of identification of needs, and criteria for selecting areas of the recipient and the means and criteria for selecting beneficiaries and monitoring and evaluation mechanisms for programs for the interim operating an efficient and effective significantly to these programs, the lack of statistically significant differences in the assessment of the subjects according to changes in the independent study, in all axes centered on the total with the exception of the selection criteria of beneficiaries, and monitoring mechanisms, where it found discrepancies due to the variable only the organization, also found that there is a role for the drivers, a temporary reduction of

unemployment is to create jobs for 5.2% of the unemployed and providing income for 1.4% of the number of households in the northern West Bank while there is a difference in this role between programs and the provinces and found that these programs face many difficulties that limit their ability to achieve efficiency.

In light of these findings emerged from the study a set of conclusions was the most important the involvement of government agencies and communities in addition to the adoption of the means of subjective when determining the requirements for the drivers contribute to the planning of programs suited to their needs and achieve efficiency and effectiveness, and also that the application of geo-targeting, family is the cornerstone the key to achieving efficiency and effectiveness of these programs as it leads to access the area's most in need and serve the largest possible number of eligible beneficiaries with minimum resources in addition to the application of standards for economic and social situation of the families targeted at the selection of beneficiaries of the drivers leading to access to families in the most deserving and implement programs to run a temporary play a role in job creation and income generation, and thereby reduce unemployment and alleviate poverty resulting from low-income the culture assistance and the weakness of the contribution and commitment of local communities to these programs and the inflexibility of some of the criteria for the selection of beneficiaries, and irregular funding of these programs have a great negative impact on the ability of these programs in achieving its objectives effectively especially in light of the rise in unemployment and widening poverty.

The study has come out with many recommendations including the adoption of official statistics on poverty unemployment and involvement of local communities and stakeholders in planning and identifying the needs of these programs and the need for the application of targeting system completely and the need for coordination between these programs and the related parties and review the selection criteria used the need to intensify institutional checks on the implementation of activities and direct observation of the daily performance of employees and to sensitize members of the community in general and in particular targeted objectives the need to protect local products and activate the operating fund Palestinian.

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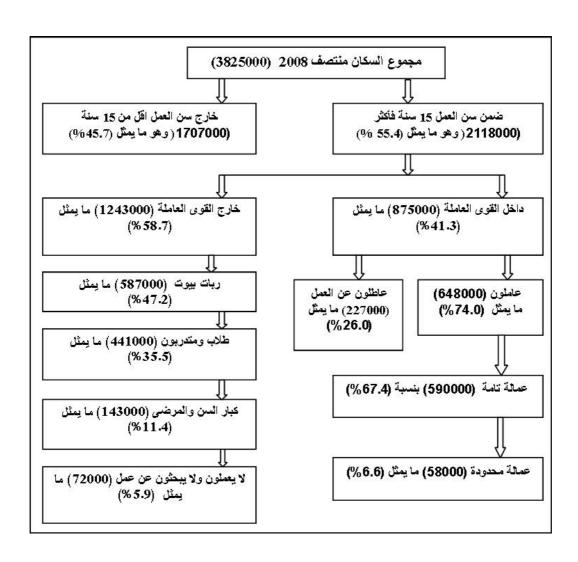
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0.93	4.31		.13
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0.87	4.34		.11
0.76	4.34		.10
0.85	4.25		.9
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0.65	4.48	·	.5
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0.77	4.40		.13
0.90	4.11		.14
1.28	3.94		.15
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	0.80	4.37	.9
	0.97	4.22	.10
	0.88	4.57	.11
	1.13	4.34	.12
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	0.64	4.62	.14
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(One way- Anova)

One way- Anova : -8.4

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0.62	2.65	0.20	6.23	0.55	2.2	
0.04*	2.81	0.22	6.85	0.64	2.57	

One way- Anova : -8.4

	f					
0.31	1.24	24.	7.40	0.30	1.22	
0.008*	4.25	0.16	5.05	0.71	2.87	
0.44	0.96	0.13	3.96	0.28	0.50	
0.08	2.26	0.12	3.58	0.28	1.22	

(8.4) $(0.05 = < \alpha)$ $(6 \ 4 \ 2 \ 1 \)$ $(0.44 \ 0.31 \ 0.62)$ $(0.05 = \alpha)$

(10.4) . $(0.05 = <\alpha)$ (3) (5)(0.05=\alpha) (*0.008)

(6 4 2 1) . (LCD)

(LSD) :9.4

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0.56	0.28	0.41			COOPI (4.47)
0.15	0.12				PREMIERE 4.06)
0.28					ACTED (4.18)
					ICRC (3.90)

(9.4)

PREMIERE icrc UNRWA

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(LSD) :10.4

PREMIERE ACTED **ICRC COOPI UNRWA** (4.03)(3.98)(4.25)(4.63)(4.72)*0.73 **UNRWA** *0.68 *0.466(4.72)8.75 (4.63)**COOPI** 0.59 *0.64 0.37 ----0.26(4.25)0.21**PREMIERE** (3.98)5.0 **ACTED** --_ _ **ICRC** (4.03)

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(One way- Anova)

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One way- Anova :11.4

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	f					
0.84	0.26	0.320	9.60	8.55	0.25	
0.63	0.57	0.25	7.99	0.14	0.44	
0.55	0.71	0.28	8.82	0.20	0.61	
0.90	0.18	0.27	8.48	5.02	0.15	
0.96	0.84	0.25	7.86	2.12	6.37	
0.80	0.32	0.14	4.33	4.53	0.13	
0.98	0.51	0.15	4.68	8.0	2.40	

(4 11)
$$(0.05 = < \alpha)$$

$$(0.80 \ 0.96 \ 0.90 \ 0.55 \ 0.63 \ 0.84) (6-1)$$
 $(0.05=<\alpha)$ (0.98)

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(One way- Anova) . (12.4)

One way- Anova :12.4

f 0.38 0.29 9.27 0.580.980.29 0.24 7.92 0.25 0.52 0.36 1.03 0.28 0.64 0.44 9.17 0.120.25 0.91 0.91 0.268.582.45 4.91 0.75 0.28 0.24 7.79 7.01 0.14 0.27 1.36 0.124.12 0.170.35 0.77 0.25 0.14 4.63 3.87 7.74

 $0.36 \ 0.38)$ (6-1) (4 12) (0.77) (0.27 0.75 0.91 0.64)

$$(0.05 = < \alpha)$$

$$(0.05 = < \alpha)$$

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(One way- Anova)

One way- Anova :13.4

f 0.191.70 0.288.880.48 0.97 0.53 0.630.258.11 0.16 0.321.28 8.72 0.35 0.70 0.280.270.25 0.39 0.47 0.76 8.240.190.540.24 7.67 0.26 0.58 0.13 0.90 0.24 4.44 2.83 0.101.41 0.32 0.32 1.16 0.14 4.38 0.16

0.53 0.19) (6-1) (4 13) (0.77) (0.90 0.58 0.47 0.28

$$(0.05=\alpha)$$
 $(0.05=<\alpha)$

 $(0.05 = < \alpha)$

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	47039	2131	2943	5395	12762	8232	15576	
	19.60	16.70	19.20	23.40	15.60	22.30	22.50	(%)
2073	24887	915	520	1049	9824	3204	9357	UNRWA
195.9	2351	-	-	_	682	710	959	COOPI
108.3	1300	-	470	830	-	-	-	
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72.6	872	-	-	600	22	250	-	ICRC
2449	29388	915	990	2479	10528	4164	10316	
_	2449	76.2	82.5	206	877	347	859	
_	0.052	0.035	0.028	0.038	0.068	0.042	0.055	

(14.4)

(ICRC PREMIER COOPI UNRWA) 2008

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(680 710 959) (195.9)(premier) : 470 830) 1300 108.3 250) 872 (icrc) 72.6 (600 22 22 : : 0 %5.5 (10316)859 (15576)%22.5 0

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% 6.8 (877) (10528)(%15.6) (12762)0 (206) (2479) (%23.4) (5395) (%3.8) (990) 0 (%1.5) (82.5) (%19.2) (2943) (%2.8) 0 (76.5) (915) (2131) (%3.5) (%16.7)

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%1.8	47437	859.5	10316	-	-	-	959	9357	
%1.15	29938	347	4164	250	-	-	710	3204	
%1.47	59663	877.3	10528	22	-	-	682	9824	
%1.25	16483	206.5	2479	600	-	830	_	1049	
%074	11103	82.5	990	-	-	470	-	520	
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-	-	-	2449	70.8	-	108	196	2080	
				20	09				
%1.3	48680	676.2	8115	-	-	-	205	7910	
%1.26	30722	389.7	4677	528	-	-	270	3879	
%1.55	61226	949.5	11395	50	186	-	167	10992	
%1.52	16914	257.8	3094	295	ı	380	-	2419	
%1.07	11393	122	1464	180	-	270	-	1014	
%0.94	9239	87.4	1049	-	-	-	-	1049	
%1.39	17817 4	2482.8	29794	1053	186	650	642	27263	
-	-	-	2482.8	87.7	15.5	54	53.5	2272	
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66.7	5.4	47437	15576	%22.5	69227	%44	155918	%60	256619	
69.8	5.6	9004	2131	%16.7	12763	%41.5	30755	%59.5	50261	
70.7	5.3	29938	8232	%22.3	36916	%37.9	97404	%61.4	157988	
68.7	5.4	59663	12762	%15.6	81813	%41.9	195258	%60.3	320830	
69.5	5.5	16483	5395	%23.4	23059	%42.4	54386	%58.4	91217	
73	5.4	11103	2943	%19.2	15330	%43.5	35243	%58.6	59570	
69.73	5.39	173628	47039	%19.6	239108	%42	568964	%60.7	936485	

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81		3.4
84		4.4
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87		5.4
89		6.4
91	One way Anova	8.4
93	(LSD)	9.4

93	(LSD)	10.4
94	One way Anova	11.4
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